

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A ~~cellular phone~~ radio unit comprising:
 - (a) a first removable ~~subscriber~~ user identification card, wherein said first card includes a microprocessor and memory that stores first ~~subscriber~~ user identification information;
 - (b) a card interface;
 - (c) ~~a controller that generates a first personal access number from said first subscriber identification information; and~~
 - (d) a transmitter that transmits a said first personal access number to a wireless communication system, wherein the first personal access number is produced from said first user identification information.
2. (currently amended) The ~~cellular phone~~ radio unit of claim 1, further comprising a second removable ~~subscriber~~ user identification, including second ~~subscriber~~ user identification information.
3. (currently amended) The ~~cellular phone~~ radio unit of claim 1, wherein the transmission of said first personal access number to said wireless communication system enables said ~~cellular phone~~ radio unit to receive calls associated with said first ~~subscriber~~ user information.

4. (currently amended) The ~~cellular phone~~ radio unit of claim 1, wherein said first ~~subscriber~~ user identification information includes a ~~subscriber~~ user account number.

5. (currently amended) The ~~cellular phone~~ radio unit of claim 1 wherein said transmitter is a spread spectrum transmitter.

6. (currently amended) The ~~cellular phone~~ radio unit of claim 2 wherein said transmitter is a spread spectrum transmitter.

7. (currently amended) The ~~cellular phone~~ radio unit of claim 3 wherein said transmitter is a spread spectrum transmitter.

8. (currently amended) The ~~cellular phone~~ radio unit of claim 4 wherein said transmitter is a spread spectrum transmitter.

9. (currently amended) The ~~cellular phone~~ radio unit of claim 5, wherein said wireless information system is a ~~cellular~~ radio system.

10. (currently amended) The ~~cellular phone~~ radio unit of claim 1, wherein said microprocessor updates said first ~~subscriber~~ user identification information.

11. (currently amended) The ~~cellular phone~~ radio unit of claim 2, wherein said ~~cellular phone~~ radio unit receives calls associated with said first ~~subscriber~~ user identification information and said second ~~subscriber~~ user identification information.

12. (currently amended) A method for receiving ~~cellular phone~~ radio unit calls comprising the steps of:

(c) inserting a first ~~subscriber~~ user identification card into a ~~cellular phone~~ radio unit;

(d) reading first ~~subscriber~~ user information on said first card;

(e) processing said first ~~subscriber~~ user information to create a first personal access number; and

(f) transmitting said first personal access number to a wireless communication system.

13. (currently amended) The method of claim 9, further comprising the step of receiving calls from said wireless communication system associated with said first ~~subscriber~~ user identification information.

14. (currently amended) The method of claim 13, further comprising the steps of:

- (g) inserting a second ~~subscriber~~ user identification card;
- (h) reading second ~~subscriber~~ user identification information on said second card;
- (i) processing said second ~~subscriber~~ user identification to create a second personal access number;
- (j) transmitting said second access number to said wireless communication system; and
- (k) receiving calls from said wireless communication system associated with said second ~~subscriber~~ user identification information.

15. (currently amended) The method of claim 13, further comprising the step of storing to said first removable ~~subscriber~~ user identification card.

16. (currently amended) The method of claim 12 wherein said read first ~~subscriber~~ user information includes a ~~subscriber~~ user account number.

17. (currently amended) The method of claim 13 wherein said read first ~~subscriber~~ user information includes a ~~subscriber~~ user account number.

18. (currently amended) The method of claim 12 wherein said reading step reads memory on said ~~subscriber~~ user identification card.

19. (currently amended) The method of claim 13 wherein said reading step reads memory on said ~~subscriber~~ user identification card.

20. (currently amended) The method of claim 13, wherein said reading step reads a magnetic strip.

21. (currently amended) The method of claim 12, further comprising the steps of:

(l) receiving said first personal access number at said wireless communication system;

(m) receiving calls associated with said first ~~subscriber~~ user information at said wireless system; and

(n) transmitting calls associated with said first ~~subscriber~~ user information to said ~~cellular phone~~ radio unit.

22. (currently amended) The method of claim 13, further comprising the steps of:

(o) receiving said first personal access number at said wireless communication system;

(p) receiving calls associated with said first ~~subscriber~~ user information at said wireless system; and

(q) transmitting calls associated with said first ~~subscriber~~ user information to said ~~cellular-phone~~ radio unit.

23. (new) The method of claim 12 further comprising:
receiving a second personal access number by the radio unit; and
the radio unit transmitting the second personal access number to subsequently access the wireless communication system.

24. (new) The radio unit of claim 1 further comprising:
a receiver that receives a second personal access number; and
wherein the transmitter transmits the second personal access number to subsequently access the wireless communication system.